

## Refine Search

### Search Results -

Term	Documents
MAGNETIC	1442088
MAGNETICS	12507
RESONANCE	283539
RESONANCES	16480
(9 AND (MAGNETIC ADJ RESONANCE)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9
(L9 AND (MAGNETIC ADJ RESONANCE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9

Database:

US Pre-Grant Publication Full-Text Database  
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 EPO Abstracts Database  
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### Search History

DATE: Thursday, November 04, 2004   [Printable Copy](#)   [Create Case](#)

Set  
Name  
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 side

Query

Hit  
Count

Set  
Name  
 result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L10</u>	L9 and (magnetic adj resonance)	9	<u>L10</u>
<u>L9</u>	L8 and (magnetic adj field)	42	<u>L9</u>
<u>L8</u>	L7 and regulat\$4	63	<u>L8</u>
<u>L7</u>	L6 and (field adj strength)	193	<u>L7</u>
<u>L6</u>	L5 and antenna	193	<u>L6</u>

<u>L5</u>	L3 and chang\$4	324	<u>L5</u>
<u>L4</u>	L3 and 257/728	0	<u>L4</u>
<u>L3</u>	L1 and ((predetermined adj value) or (predetermined adj normal adj value))	359	<u>L3</u>
<u>L2</u>	L1 and (power adj change)	16	<u>L2</u>
<u>L1</u>	(radio adj frequency) and (field adj strength)	6116	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
POWER	3405270
POWERS	106994
CHANGE	2416155
CHANGES	2508990
(1 AND (POWER ADJ CHANGE)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16
(L1 AND (POWER ADJ CHANGE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L2	L1 and (power adj change)	16	L2
L1	(radio adj frequency) and (field adj strength)	6116	L1

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
POWER	3405270
POWERS	106994
REGULAT\$4	0
REGULAT	9228
REGULATA	76
REGULATAALE	1
REGULATAB	9
REGULATABE	1
REGULATABFE	1
REGULATABFY	1
REGULATABI	2
(L14 AND ((REGULAT\$4 OR ADJUST\$4 OR CHANG\$4) ADJ POWER) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	10

There are more results than shown above. [Click here to view the entire set.](#)

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                  **Name**  
                  result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L15</u>	L14 and ((regulat\$4 or adjust\$4 or Chang\$4) adj power)	10	<u>L15</u>
<u>L14</u>	L13 and (magnetic adj field)	192	<u>L14</u>
<u>L13</u>	L1 and ((predetermin\$3 value) or (predetermin\$3 adj nominal adj value))	360	<u>L13</u>
<u>L12</u>	L11 and ((predetermin\$3 value) or (predetermin\$3 adj nominal adj value))	4	<u>L12</u>
<u>L11</u>	(regulating adj device) and (power adj supply) and (field adj strength)	33	<u>L11</u>
<u>L10</u>	L9 and (magnetic adj resonance)	9	<u>L10</u>
<u>L9</u>	L8 and (magnetic adj field)	42	<u>L9</u>
<u>L8</u>	L7 and regulat\$4	63	<u>L8</u>
<u>L7</u>	L6 and (field adj strength)	193	<u>L7</u>
<u>L6</u>	L5 and antenna	193	<u>L6</u>
<u>L5</u>	L3 and chang\$4	324	<u>L5</u>
<u>L4</u>	L3 and 257/728	0	<u>L4</u>
<u>L3</u>	L1 and ((predetermined adj value) or (predetermined adj normal adj value))	359	<u>L3</u>
<u>L2</u>	L1 and (power adj change)	16	<u>L2</u>
<u>L1</u>	(radio adj frequency) and (field adj strength)	6116	<u>L1</u>

END OF SEARCH HISTORY

**side****result set**

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L11</u>	L9 and ((automatic adj pulse adj control\$4) or (Pulse adj control\$4))	9	<u>L11</u>
<u>L10</u>	L9 and (pulse adj controller)	3	<u>L10</u>
<u>L9</u>	L6 and antenna	413	<u>L9</u>
<u>L8</u>	L6 and (power and (predetermined adj vlaue) or (predetermined adj normal adj value))	1	<u>L8</u>
<u>L7</u>	L6 and (current adj (regulation or adjustment))	14	<u>L7</u>
<u>L6</u>	L1 and (magnetic adj resonance)	1659	<u>L6</u>
<u>L5</u>	L4 and (magnetic adj resonance)	37	<u>L5</u>
<u>L4</u>	L3 and ((current adj constant) or (constant adj current))	145	<u>L4</u>
<u>L3</u>	L2 and predetermine\$2	2305	<u>L3</u>
<u>L2</u>	L1 and power	4679	<u>L2</u>
<u>L1</u>	(radio adj frequency) and (field adj strength)	6116	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
AUTOMATIC	1457196
AUTOMATICS	1293
PULSE	955241
PULSES	524739
CONTROL\$4	0
CONTROL	6094611
CONTROLA	275
CONTROLAAIN	1
CONTROLAARE	2
CONTROLAB	4
CONTROLABIL	1
(L9 AND ((AUTOMATIC ADJ PULSE ADJ CONTROL\$4) OR (PULSE ADJ CONTROL\$4)) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9

There are more results than shown above. [Click here to view the entire set.](#)

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**Search:**

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 5261405 A      Relevance Rank: 39

Using default format because multiple data bases are involved.

L8: Entry 1 of 1

File: USPT

Nov 16, 1993

US-PAT-NO: 5261405

DOCUMENT-IDENTIFIER: US 5261405 A

TITLE: Apparatus and method for detecting cancer using nuclear magnetic resonance

DATE-ISSUED: November 16, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fossel; Eric T.	Chestnut Hill	MA		

US-CL-CURRENT: 600/410; 324/312, 436/173, 436/64, 436/71

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NUIC	Draw Ds
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
POWER	3405270
POWERS	106994
PREDETERMINED	2756444
PREDETERMINEDS	5
VLAUE	703
VLAUES	234
NORMAL	2143137
NORMALS	5795
VALUE	3110345
VALUES	1518629
(6 AND (((PREDETERMINED ADJ VLAUE) AND POWER) OR ((PREDETERMINED ADJ NORMAL) ADJ VALUE))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1



## Refine Search

### Search Results -

Term	Documents
CURRENT	2649690
CURRENTS	368455
REGULATION	294077
REGULATIONS	62546
ADJUSTMENT	1227711
ADJUSTMENTS	230703
(6 AND (CURRENT ADJ (REGULATION OR ADJUSTMENT))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	14
(L6 AND (CURRENT ADJ (REGULATION OR ADJUSTMENT))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	14

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L7</u>	L6 and (current adj (regulation or adjustment))	14	<u>L7</u>
<u>L6</u>	L1 and (magnetic adj resonance)	1659	<u>L6</u>
<u>L5</u>	L4 and (magnetic adj resonance)	37	<u>L5</u>
<u>L4</u>	L3 and ((current adj constant) or (constant adj current))	145	<u>L4</u>
<u>L3</u>	L2 and predetermine\$2	2305	<u>L3</u>